

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	849	CDMA and channel adj estimat\$	USPAT	OR	OFF	2005/02/09 13:45
S2	105	CDMA and channel adj estimat\$ and phase near2 rotat\$	USPAT	OR	OFF	2005/02/09 11:27
S3	34	CDMA and channel adj estimat\$ and phase near2 rotat\$ and synth\$	USPAT	OR	OFF	2005/02/09 11:44
S4	2	CDMA and channel adj estimat\$ and phase near2 rotat\$ and synth\$ and transmi\$ near2 divers\$	USPAT	OR	OFF	2005/02/09 11:47
S5	0	CDMA and channel adj estimat\$ and phase near2 rotat\$ and synth\$ and transmission adj diversity	USPAT	OR	OFF	2005/02/09 12:06
S6	172	transmission adj diversity	USPAT	OR	OFF	2005/02/09 11:47
S7	69	transmission adj diversity and CDMA	USPAT	OR	OFF	2005/02/09 12:05
S8	24419	transmission adj diversity and CDMA adn base adj station	USPAT	OR	OFF	2005/02/09 12:05
S9	64	transmission adj diversity and CDMA and base adj station	USPAT	OR	OFF	2005/02/09 12:14
S10	2	CDMA and channel adj estimat\$ and phase near2 rotat\$ and rotat\$ same synth\$	USPAT	OR	OFF	2005/02/09 12:08
S11	28	CDMA and channel adj estimat\$ and phase near2 rotat\$ and phase same synth\$	USPAT	OR	OFF	2005/02/09 12:08
S12	21	CDMA and channel adj estimat\$ and phase near2 rotat\$ and phase with synth\$	USPAT	OR	OFF	2005/02/09 12:09
S13	24	transmission adj diversity with base adj station and CDMA	USPAT	OR	OFF	2005/02/09 12:14
S14	10	channel adj estimat\$ same third adj channel	USPAT	OR	OFF	2005/02/09 12:32
S15	4	channel adj estimat\$ same third adj channel and CDMA	USPAT	OR	OFF	2005/02/09 12:35
S16	6	channel adj estimat\$ same multiple adj channel and CDMA	USPAT	OR	OFF	2005/02/09 13:23
S17	6	channel adj estimat\$ same multiple adj antenna\$ and CDMA	USPAT	OR	OFF	2005/02/09 13:24
S18	6	channel adj estimat\$ same multiple adj antenna\$ and CDMA and phase	USPAT	OR	OFF	2005/02/09 13:27
S19	0	channel adj estimat\$ same multiple adj antenna\$ and CDMA and phase adj error\$	USPAT	OR	OFF	2005/02/09 13:24
S20	120	channel adj estimat\$ same pilot adj channel\$ and CDMA	USPAT	OR	OFF	2005/02/09 13:28

S21	2	channel adj estimat\$ same pilot adj channel\$ and CDMA and channel adj estimat\$ same individual adj channel\$	USPAT	OR	OFF	2005/02/09 13:29
S22	19	channel adj estimat\$ same pilot adj channel\$ and CDMA and multiple adj antenna\$	USPAT	OR	OFF	2005/02/09 13:30
S23	12	CDMA and channel adj estimat\$ and pilot and individual adj channel	USPAT	OR	OFF	2005/02/09 13:51
S24	96	CDMA and estimat\$ same pilot and multiple adj antenna\$	USPAT	OR	OFF	2005/02/09 13:52
S25	1	CDMA and estimat\$ same pilot and multiple adj antenna\$ and individual adj channel\$	USPAT	OR	OFF	2005/02/09 13:52
S26	5	phase near2 rotat\$ same orthogonal same synth\$	USPAT	OR	OFF	2005/02/09 15:59
S27	1	phase near2 rotat\$ same orthogonal same synth\$ and CDMA	USPAT	OR	OFF	2005/02/09 16:03
S28	0	phase near2 rotat\$ same most near2 orthogonal and CDMA	USPAT	OR	OFF	2005/02/09 16:04
S29	4	phase same most near2 orthogonal and CDMA	USPAT	OR	OFF	2005/02/09 16:04
S30	2	phase same most near orthogonal and CDMA	USPAT	OR	OFF	2005/02/10 10:53
S31	18	orthogonal with phase near rotat\$ and CDMA	USPAT	OR	OFF	2005/02/10 12:43
S32	7	most adj orthogonal and CDMA	USPAT	OR	OFF	2005/02/10 12:43